



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
1200 Pennsylvania Avenue, N.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 1.25 hours per response for registration and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, Collection Strategies Division (2822T), U.S. Environmental Protection Agency, 1200 Pennsylvania Avenue, N.W., Washington, DC 20460. Do not send the completed form to this address.

Certification with Respect to Citation of Data

Applicant's/Registrant's Name, Address, and Telephone Number
KIM-C1, LLC, 135 W. Shaw Ave., Ste. 102, Fresno, CA (559) 228-3390

EPA Registration Number/File Symbol
71049-1

Active Ingredient(s) and/or representative test compound(s)
forchlorfenuron

Date
4-11-2007

General Use Pattern(s) (list all those claimed for this product using 40 CFR Part 158)
Plant Growth Regulator

Product Name
KT-30 Plant Growth Regulator

NOTE: If your product is a 100% repackaging of another purchased EPA-registered product labeled for all the same uses on your label, you do not need to submit this form. You must submit the Formulator's Exemption Statement (EPA Form 8570-27).

☐ I am responding to a Data-Call-In Notice, and have included with this form a list of companies sent offers of compensation (the Data Matrix form should be used for this purpose).

SECTION I: METHOD OF DATA SUPPORT (Check one method only)

☐ I am using the cite-all method of support, and have included with this form a list of companies sent offers of compensation (the Data Matrix form should be used for this purpose).

☒ I am using the selective method of support (or cite-all option under the selective method), and have included with this form a completed list of data requirements (the Data Matrix form must be used).

SECTION II: GENERAL OFFER TO PAY

[Required if using the cite-all method or when using the cite-all option under the selective method to satisfy one or more data requirements]

☒ I hereby offer and agree to pay compensation, to other persons, with regard to the approval of this application, to the extent required by FIFRA.

SECTION III: CERTIFICATION

I certify that this application for registration, this form for reregistration, or this Data-Call-In response is supported by all data submitted or cited in the application for registration, the form for reregistration, or the Data-Call-In response. In addition, if the cite-all option or cite-all option under the selective method is indicated in Section I, this application is supported by all data in the Agency's files that (1) concern the properties or effects of this product or an identical or substantially similar product, or one or more of the ingredients in this product; and (2) is a type of data that would be required to be submitted under the data requirements in effect on the date of approval of this application if the application sought the initial registration of a product of identical or similar composition and uses.

I certify that for each exclusive use study cited in support of this registration or reregistration, that I am the original data submitter or that I have obtained the written permission of the original data submitter to cite that study.

I certify that for each study cited in support of this registration or reregistration that is not an exclusive use study, either: (a) I am the original data submitter; (b) I have obtained the permission of the original data submitter to use the study in support of this application; (c) all periods of eligibility for compensation have expired for the study; (d) the study is in the public literature; or (e) I have notified in writing the company that submitted the study and have offered (i) to pay compensation to the extent required by sections 3(c)(1)(F) and/or 3(c)(2)(B) of FIFRA; and (ii) to commence negotiations to determine the amount and terms of compensation, if any, to be paid for the use of the study.

I certify that in all instances where an offer of compensation is required, copies of all offers to pay compensation and evidence of their delivery in accordance with sections 3(c)(1)(F) and/or 3(c)(2)(B) of FIFRA are available and will be submitted to the Agency upon request. Should I fail to produce such evidence to the Agency upon request, I understand that the Agency may initiate action to deny, cancel or suspend the registration of my product in conformity with FIFRA.

I certify that the statements I have made on this form and all attachments to it are true, accurate, and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.

Signature

Terri Siemer-Aal

Date

4-11-2007

Typed or Printed Name and Title

Terri Siemer-Aal/Siemer & Assoc., Inc.



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DATA MATRIX

Date 1/19/2007			EPA Reg No./File Symbol 71049-1		Page 1 of 7
Applicant's/Registrant's Name & Address KIM-C1, LLC, 135 W. Shaw Avenue, Ste. 102, Fresno, CA 93704			Product KT-30 Plant Growth Regulator		
Ingredient Forchlorfenuron					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
63-2	Color	44359533	KIM-C1, LLC	OWN	
63-3	Physical State	44359533			
63-4	Odor	44359533			
63-5	Melting point	44359511			
63-6	Boiling point				
63-7	Density, bulk density, or specific gravity	44359510			
63-8	Water Solubility	44359509			
63-8	Solubility in Organic Solvents	44359513			
63-9	Vapor pressure	44359508			
63-10	Dissociation constant	44394603			
63-11	Octanol/water partition coefficient	44359512			
63-12	pH	44359506			
63-15	Flammability	44359507			
NONE	UV/Visible absorption	45840112			
830.1600-1800	Product Chemistry (2002)	45840101			
Signature <i>S.R. Siemer</i>			Name and Title S.R. Siemer, Ph.D., Regulatory Agent for KIM-C1, LLC		Date 01/19/2007




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Ingredient Forchlorfenuron					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
Supplemental	Determination of Surface Tension	44359505	KIM-C1, LLC	OWN	
860[1]	Det of Solub & Stab. of CPPU Various Solv. & Spray Conc	45840109			
71-1	Avian Oral LD50 with the Bobwhite Quail	44359523			
71-2	Avian Dietary LC50 with the Mallard Duck	44359522			
71-2	Avian Dietary LC50 with the Bobwhite Quail	44359521			
72-1	Freshwater Fish LC50 with the Rainbow Trout	44359518			
72-1	Freshwater Fish LC50 with the Bluegill Sunfish	44359519			
72-2	Acute LC50 Freshwater Invertebrates Daphnia magna	44359520			
82-1	28-Day Dietary Range-Finding - Rats	44359528			
82-1	28-Day Dietary Study in Dogs	44359529			
82-1	90-Day Dietary Study in Rats	44394614			
82-1	13-week (90 day) Oral Range-Finding - Dogs	44359530			
82-1	90-Day Dietary Study in Dogs	44394615			
Supplemental	CPPU Dietary Exposure Assessment	45840108			
Signature 			Name and Title S.R. Siemer, Ph.D., Regulatory Agent for KIM-C1, LLC		Date 01/19/2007



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Ingredient Forchlorfenuron					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
83-1	Chronic Feeding - Nonrodent - (One Year Dog)	45840105	KIM-C1, LLC	OWN	
83-2	13-week Range Finding Study in Mice	44359531			
83-2	An 18-Month Dietary Carcinogenicity Study in Mice	45840106			
83-2/83-5	Comb. 24-Mo. Dietary Tox. Oncogen. Study in Rats	44394617			
83-3	Range-Finding Teratology Study in Rats	44359526			
83-3	Teratology Study in Rats	44394612			
Supplemental	ADDENDUM TO: Teratology Study in Rats	45840123			
83-3	Range-Finding Teratology Study in Rabbits	44359527			
83-3	Teratology Study in Rabbit	44394613			
Supplemental	ADDENDUM TO: Teratology Study in Rabbit	45840122			
83-3	Det. Homogen. Dosing Mix. in Rat & Rabbit Dev. Tox.	45840113			
83-4	Reproduction, 2-Generation	44394616			
Signature <i>S.R. Siemer, Ph.D.</i>			Name and Title S.R. Siemer, Ph.D., Regulatory Agent for KIM-C1, LLC		Date 01/19/2007



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Ingredient Forchlorfenuron					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
84-2	Struct Chrom Aberr Assay in Chinese Hamster Ovary Cells	44394618	KIM-C1, LLC	OWN	
84-2	Unscheduled DNA Synthesis in Rat Primary Hepatocytes	44394619			
84-2	Salmonella/Mammalian Microsome Plate Inc Mutagenicity	44394620			
84-2	Salmonella/Mammalian Microsome Plate Inc Mutagenicity	44394621			
85-1	An Oral (Gavage) Metabolism Study 14C-CPPU in Rats	45840107			
122-1	Determ. of Effects Seedling Emergence Ten Plant Species	45840111			
122-2	Toxicity to Duckweed, Lemna gibba	45840110			
132-1	Soil Dissipation				Not required
141-1	Honey Bee Acute Contact LD50	44359525			
161-1	Degradation Study - Hydrolysis	44394604			
161-2	Photodegradation in Water	44394605			
Signature <i>S.R. Siemer</i>			Name and Title S.R. Siemer, Ph.D., Regulatory Agent for KIM-C1, LLC		Date 01/19/2007



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Ingredient Forchlorfenuron					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
162-1	Aerobic Soil Metabolism	44359515	KIM-C1, LLC	OWN	
Supplemental	ADDENDUM TO: Aerobic Soil Metabolism	45840119			
162-2	Anaerobic Soil Metabolism	44359514			
Supplemental	ADDENDUM TO: Anaerobic Soil Metabolism	45840118			
163-1	Mobility Study - Leaching and Adsorption/Desorption	44359516			
Supplemental	ADDENDUM TO: Leaching and Adsorption/Desorption	45840121			
164-1	Soil Dissipation Study				Waiver request
164-1	PRZM (Pesticide Root Zone Mode) Ground Water Contam	44359517			
164-4	Uptake, Depuration & Bioconcentration by Bluegill Sunfish	44359524			
Supplemental	ADDENDUM TO: Uptake, Depur. Bio. by Bluegill Sunfish	45840120			
170-1	Residue Chemistry - Mag. of Res. of CPPU on Grapes	45794407			
171-2	Chemical Identity	44359533			
171-3	Residue Analytical Method	44359502			
171-4	Independent Lab Confirmation of a Method of Analysis	44359503			
171-4	Devel. of Validation of a Quantitative Analytical Method	44359504			
Signature <i>S.R. Siemer</i>			Name and Title S.R. Siemer, Ph.D., Regulatory Agent for KIM-C1, LLC		Date 01/19/2007




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Ingredient Forchlorfenuron					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
171-4	Field Metabolism in Reliance Grapes	44394601	KIM-C1, LLC	OWN	
171-4	Metabolism in Kiwifruit	44359501			
171-4	Metabolism in Apple Fruit	44394602			
171-4	Magnitude of the Residue - Grapes	44359532			
171-4	Magnitude of the Residue - Kiwifruit	44394622			
171-4	Mag. of the Res. of Forchlorfenuron PGR on Kiwifruit	45840116			
170-1 thru 171-4	Analytical Phase Report - Mag. of Res. on Kiwifruit	45840117			
171-4	Magnitude of the Res. of CPPU on Grapes 014123.1F-G	45794407			
171-6	Proposed Tolerance	45840104			
201-1	Droplet Size Spectrum	45840114			
202-1	Drift Field Evaluation	45840115			
	Public Interest Doc. In Support of Conditional Registration				
	Risk Assessment				
Signature 			Name and Title S.R. Siemer, Ph.D., Regulatory Agent for KIM-C1, LLC		Date 01/19/2007



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Ingredient Forchlorfenuron					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
850.5400	Acute Tox. to Marine Diatom (<i>Skeletonema castatum</i>)	46753501	KIM-C1, LLC	OWN	
850.5400	Acute Tox. to the Freshwater Green Alga (<i>Pseudokirchneriella subcapitata</i>)	46753502			
850.5400	Act. Tox Freshwater Diatom (<i>Navicula pelliculosa</i>)	46753503			
850.5400	Acute Tox. to the Freshwater Blue-green Alga (<i>Anabaena flos-aquae</i>)	46753504			
850.4150	Determin. of Effect on Vegetative Vigor in Ten Plant Spec.	46753505			
	Efficacy Studies Cond w/KT-30 on Grapes & Kiwi 1983-85	n/a			
	Efficacy Studies Cond. w/KT-30 on Grapes 1986	n/a			
	Efficacy Studies Cond. w/KT-30 on Grapes & Kiwi 1988	n/a			
	Efficacy Studies Cond. w/KT-30 on Grapes & Kiwi 1989	n/a			
	Small Plot Efficacy Summary	n/a			
	Experimental Use Permit Research Summary	n/a			
	Grower Reports for Three Year Exp. Use Permit	n/a			
Signature <i>S.R. Siemer</i>			Name and Title S.R. Siemer, Ph.D., Regulatory Agent for KIM-C1, LLC		Date 01/19/2007



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Ingredient Forchlorfenuron					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
63-2			KIM-C1, LLC	OWN	
63-3					
63-4					
63-5					
63-6					
63-7					
63-8					
63-8					
63-9					
63-10					
63-11					
63-12					
63-15					
NONE					
830.1600-1800					
Signature <i>S.R. Siemer</i>			Name and Title S.R. Siemer, Ph.D., Regulatory Agent for KIM-C1, LLC		Date 01/19/2007



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Ingredient Forchlorfenuron						
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note	
Supplemental			KIM-C1, LLC	OWN		
860[1]						
71-1						
71-2						
71-2						
72-1						
72-1						
72-2						
82-1						
82-1						
82-1						
82-1						
82-1						
Supplemental						
Signature <i>S.R. Siemer</i>			Name and Title S.R. Siemer, Ph.D., Regulatory Agent for KIM-C1, LLC		Date 01/19/2007	



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Ingredient Forchlorfenuron					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
83-1			KIM-C1, LLC	OWN	
83-2					
83-2					
83-2/83-5					
83-3					
83-3					
Supplemental					
83-3					
83-3					
Supplemental					
83-3					
83-4					
Signature <i>S.R. Siemer, Ph.D.</i>		Name and Title S.R. Siemer, Ph.D., Regulatory Agent for KIM-C1, LLC		Date 01/19/2007	



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Ingredient Forchlorfenuron					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
84-2			KIM-C1, LLC	OWN	
84-2					
84-2					
84-2					
85-1					
122-1					
122-2					
132-1					Not required
141-1					
161-1					
161-2					
Signature <i>S.R. Siemer</i>			Name and Title S.R. Siemer, Ph.D., Regulatory Agent for KIM-C1, LLC		Date 01/19/2007




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Ingredient Forchlorfenuron					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
162-1			KIM-C1, LLC	OWN	
Supplemental					
162-2					
Supplemental					
163-1					
Supplemental					
164-1					
164-1				Waiver request	
164-4					
Supplemental					
170-1					
171-2					
171-4					
171-4					
171-4					
Signature 			Name and Title S.R. Siemer, Ph.D., Regulatory Agent for KIM-C1, LLC		Date 01/19/2007



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Ingredient Forchlorfenuron					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
171-4			KIM-C1, LLC	OWN	
171-4					
171-4					
171-4					
171-4					
171-4					
171-4					
170-1 thru 171-4					
171-4					
171-6					
201-1					
202-1					
Signature <i>S.R. Siemer</i>			Name and Title S.R. Siemer, Ph.D., Regulatory Agent for KIM-C1, LLC		Date 01/19/2007



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

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DATA MATRIX

Date 1/19/2007

EPA Reg No./File Symbol 71049-1

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Applicant's/Registrant's Name & Address

KIM-C1, LLC, 135 W. Shaw Avenue, Ste. 102, Fresno, CA 93704

Product

KT-30 Plant Growth Regulator

Ingredient Forchlorfenuron

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
850.5400			KIM-C1, LLC	OWN	
850.5400					
850.5400					
850.5400					
850.4150					

Signature

Name and Title

S.R. Siemer, Ph.D., Regulatory Agent for KIM-C1, LLC

Date

01/19/2007